

1410 Ninth Street, State 1155 Sacramento, California 9581+ (916) 657-2666 FAX (916) 654-9780

May 6, 1997

Mr. Alex Hildebrand 23443 South Hays Road Manteca, CA 95337

Dear Alex:

Thank you for your March 10, 1997 letter describing the San Joaquin Watershed Management Plan. After having discussed this plan with you, my staff advises me that it holds potential promise for resolving some of the complex water quality, fisheries, and flow issues surrounding management of the San Joaquin River System. We also think the plan, if it includes a well planned monitoring and assessment feature, might also provide an opportunity to demonstrate adaptive management techniques in keeping with the CALFED approach. I also understand, however, that staff of some CALFED agencies and involved stakeholders have raised concerns that would need to be addressed. Coordination with the USBR and USF&WS is particularly important with respect to the recirculation plan and the South Delta barriers.

Included in the CALFED water quality program is recognition of salinity problems in the lower San Joaquin River and South Delta, and an intent to identify and implement actions to improve water quality in the area. The Programmatic EIR/EIS under preparation will not identify specific projects to accomplish this objective, but will provide sufficient latitude to enable implementation of the San Joaquin Watershed Management Plan, or other salinity control projects during Phase III of the CALFED process. CALFED staff will be conferring with staff of USF&WS and others who may have concerns over your proposed plan with the intent of clarifying the nature of these concerns in order to best address them.

I have asked Rick Woodard to work with you to assist in further developing your proposal as an alternative that, taken together with other CALFED actions, might become an important feature of a comprehensive overall solution to the problems of the Bay-Delta Estuary. Rick's phone number is (916) 653-5422.

Executive Director

**CALFED Agencies**